

| <u>Description</u> | <u>County</u> | <u>Miles</u> |
|---|---|--------------|
| 230 Kv Single Circuit Steel Tower Line from Newport Tie Station to Morning Star Tie Station | York, S.C. Mecklenburg, N.C. | 7.14 |
| 230 KV Single Circuit Steel Tower Line from Morning Star Tie Station to Oakboro Tie Station | Mecklenburg, N.C. Stanly, N.C. | 7.12 |
| 230 KV Double Circuit Steel Tower Line from Allen Steam Station to Catawba Nuclear Station | Gaston, N.C. York, S.C. | .94 |
| 500 KV Single Circuit Steel Tower Line from McGuire Nuclear Station to Pleasant Garden Tie Station | Mecklenburg, N.C. Guilford, N.C. Iredell, N.C. Rowan, N.C. Davidson, N.C. Randolph, N.C. | 82.15 |
| 500 KV Single Circuit Steel Tower Line from Oconee Nuclear Station to Norcross Station | Oconee, S.C. | 22.51 |
| 500 KV Single Circuit Steel Tower Line from Pleasant Garden Tie Station to Parkwood Tie Station | Alamance, N.C. Orange, N.C. Guilford, N.C. Durham, N.C. | 49.66 |

